

**Amendments to the Specification:**

Please amend paragraph [0115] as follows:

[0115] O. A viral-invasive protein or a complex toxin derived therefrom. For example, the accumulation of viral coat proteins in transformed plant cells imparts resistance to viral infection and/or disease development effected by the virus from which the coat protein gene is derived, as well as by related viruses. See Beachy et al., *Ann. rev. Phytopathol.* 28:451 (1990). Coat protein-mediated resistance has been conferred upon transformed plants against alfalfa mosaic virus, cucumber ~~mosaic~~ mosaic virus, tobacco streak virus, potato virus X, potato virus Y, tobacco etch virus, tobacco rattle virus and tobacco mosaic virus. Id.

Please amend the Abstract at paragraph [0148] as follows:

[0148] A novel soybean cultivar, designated SG0911RR, is disclosed. The invention relates to the seeds of soybean cultivar SG0911RR, to the plants of soybean SG0911RR and to methods for producing a soybean plant produced by crossing the cultivar SG0911RR with itself or another soybean variety. The invention further relates to hybrid soybean seeds and plants produced by crossing the cultivar SG0911RR with another soybean cultivar.